

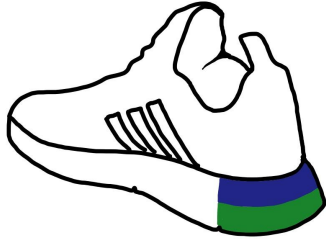
# Team Adidas 2020

## MIT Sports Technology

Objective: Create a user interface tool enabling designers to quantify and compare features of midsole composite combinations

# Interface Design

## Inputs Screen



Layer 1

Layer 2

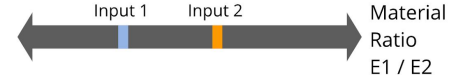
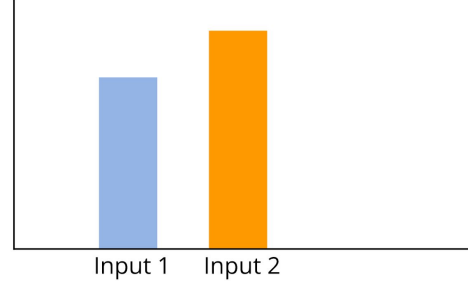
Material:

Thickness:

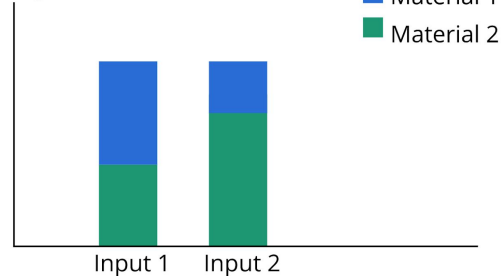
	Material	% of Stack
Layer 1	<input type="text" value="select from drop down"/> <input type="checkbox"/>	<input type="text" value="input %"/>
Layer 2	<input type="text" value="select from drop down"/> <input type="checkbox"/>	<input type="text" value="input %"/>
	<input type="button" value="+ add layer"/>	
Stack Height	<input type="text"/> mm	<input type="button" value="finish"/>

## Outputs Screen

Effective  
Modulus



Stack  
Height



**ADD INPUT?**